NINE Technical Workshop Agenda (7/22/08 version)

Tuesday, July 29th - Marriott Hotel, Louisiana and I-40	
2:00 PM	Introduction to the NINE Technical Workshop
2:30 PM	Presentations on Sandia/Univ strength areas (6 presentations)
	Nanoscale Modeling, Simulation, Code Validation
	Self-assembly and Surface Functionality
	Soft Nanomaterials, Nano-composites, and Interfaces
	Micro-Nano Sensors & Actuators for Use in Extreme Environments & Process
	Control Characterization of Nanomaterials
	Nano-catalysis, Sunshine to Petrol
5:00 PM	Posters on strength areas for Sandia and Universities
0.00 T W	All of the above plus the following:
	Electronics and Optoelectronics of Nanowires, Nanotubes, & Patterned Material
	Nanoscale Electrochemistry for Energy and Energy Storage
	Nanocrystalline Bulk and Thin Film Materials: Experiment and Modeling
	Micro and Nano Photonics, Quantum Information Processing
	Next Generation Photovoltaics
	University posters
5:45 PM	Discuss areas of high interest – suggest Headline Projects
6:00 PM	Adjourn
6:30 PM	Dinner at Bravo Restaurant
Wednesday, July 30 th – Marriott Hotel	
8:00 AM	Continental Breakfast and Posters
8:30 AM	Recap interest areas and Headline Project suggestions
8:45 AM	NINE Vision – Rick Stulen, VP, Sandia Science and Technology
9:30 AM	Industry and University partner perspectives
10:15 AM	Industry partners identify 5-6 possible Headline Projects for FY09
11:00 AM	Cycle 1 - break into focus groups to better define half of the projects
12:00 PM	Lunch
1:00 PM	Cycle 2 – break into focus groups to better define the rest of the projects
2:15 PM	Reports from each group given by its industry sponsor –what & how much
3:30 PM	Priority discussions - based on fit with technical strengths, interest level
4:30 PM	Interested industry, Sandia, & university participants work on path forward
	for each selected Headliner Project
5:15 PM	Wrap-up and adjourn
6:00- 7:00	Reception with NINE students – Marriott Hotel Terrace
7:00-9:00	Governing Board Meeting/Dinner – Marriott Hotel Taos Room